1940/7C.

SOUTH WALES. NEW

BUSINESS STATISTICS - 25TH JULY, 194().

Rapid re-employment followed resumption of coal production. The enlarged programme for war industries presages further industrial expansion. Trading proceeds actively in most fields; the motor trade is an exception. Petrol rationing is to begin on Sept. 1. Building prospects are uncertain. The banking situation strengthened in 1939-40. British contracts for dairy produce and dried fruits have been renewed. Dry weather persists, and the rural ()utl()()k is disquieting.

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PART I. PRIMARY AND EXPORT INDUSTRIES.

SEAS()N. Light rain arrested deteri()rati()n in limited inland areas, but the need ()f c()pi()us rainfall is State-wide. Large tracts ()f the wheat belt are in a critical c()nditi()n; pastures generally are failing and unless rain s()()n falls many lambs may be l()st. The Upper Hunter Valley is dr()ught-stricken and parts ()f the C()ast als() need rain. The Irrigation Areas ()range cr()p is expected t() be very satisfact()ry.

TRADE CONDITIONS. Australian export prices are steady at a level approximating the average for the prosperous years 1936 to 1938. Index numbers (Commonwealth Bank) of export prices in Australian currency in recent years were:

	Av.	1931-33	1936-37	1937-38	1938-39	1939-4()	June, 1940.
Index	N().	56.6	91.8	82.3	66.5	77.7	81.8

Continuance of satisfactory prices for wood, butter and cheese, dried fruits, canned fruits, eggs and metals is assured by contracts with the British Government. The meat contract expires in September and its renewal is not yet certain. The British Government is to buy the entire Australian 1940 surplus of canned apricots, peaches and pears valued at about £700,000. There may be greater difficulty in shipping commodities oversea. Rural production in 1940-41 seems unlikely to be as great as in 1939-40.

A supplementary British budget presented ()n July 23 has the tw()f()ld purp()se ()f increasing revenue t() meet rising expenditure (n()w at
the rate ()f £57m. a week) and ()f curbing c()nsumpti()n. The standard
rate ()f inc()me tax is increased fr()m 7s. 6d. t() 8s. 6d. in the £,
duties ()n beer, t()bacc(), etc. are increased, and a m()dified Purchases
Tax will bear heavily ()n luxury and n()n-essential c()nsumpti()n. Reversing an earlier decisi()n the Treasury will publish m()nthly figures ()f
the fl()ating debt.

British trade in June 194() suffered a reverse due to Italy's entry into the war and the fall of France. Imports were 10% and exports 9% less in value than in June, 1939. A full allocation of raw materials is now available to exporters and the export drive is to continue.

It seems that dietary considerations and efforts to increase home production may dominate Britain's food policy, to reduce demands on shipping to a minimum. Australia's meat trade, possibly, may be affected.

Share prices in L()nd()n and New Y()rk sh()w n() clear trend.

The U.S. Congress has been asked by the President to authorise the Export-Import Bank to lend \$500 m. for the purchase of Latin-American surplus products to avert those nations being compelled to bargain "as best they can". At the same time Mr. Cordell Hull at Havana proposed that the Pan-American Conference should consider plans "for the temporary and orderly marketing of accumulated surpluses". These proposals, if adopted, may have far-reaching effects upon international trade in primary commodities impinging upon prospects for absorpation of Australian wool, wheat, etc.

CURRENCY
ELATIONSHIPS. It was Officially announced in London that from July 18
sterling would be quoted at the same rate in New York as in London.
Under a system of registered accounts, transfers between British and
United States residents and vice versa will be effected at the official
rate. Exchange control is virtually complete and sterling is no
longer a freely exchangeable international currency, but now circulates
in strictly bilateral channels. The effect is to stop up the gaps

through which there was some leakage of sterling resources, and simultaneously to assure a stabilised rate for all commercial transactions between British and American interests. It is known that there were earlier consultations between the British authorities and the New York Bankers! Foreign Exchange Committee, and it is probable that this latest step was made in agreement with the American authorities.

Some semblance of a free market still remains in New York, though only minor exchanges are being transacted.

RATES OF EXCHANGE - BRITISH AND UNITED STATES CURRENCIES.

 Average
 May
 June
 July
 1940

 Aug., 1939.
 1940.
 1940.
 13
 20

Dollars to £ sterling.

London on New York (Official) 4.61 4.03 4.03 4.03 4.03

New York on London (Open market) 4.61 3.28 3.64 3.71 3.90

WOOL. Wool shorn in western districts is now arriving in Sydney.

Shearing rates this season (36s. per 100 flock sheep) are 6d. a hundred higher than last season's rates. It is expected that the 1940-41 clip will be lighter owing to adverse conditions in recent months. The first appraisements for 1940-41 will begin in Sydney on August 19. The final distribution for the 1939-40 season, to be made on July 26, will place £10,622,782 in Australian growers' hands.

Although the British Government will pay for all wool as appraised, shipping difficulties, and probably, failure of a proportion of supplies to go into consumption, may necessitate storage of much wool in Australia. Provision is being made to meet such a contingency.

British mills are busy on Government orders but civilian and export business is very quiet. American manufacturers have much military work in prospect. Wool tops in Boston are from 20 to 25 per cent. below prices in September, 1939. With European users cut off from supplies, Britain, Japan and the United States are the only potential large-scale buyers of raw wool. Japanese exports of woollen goods have declined.

The same average price (13.4375d. a lb.) will be paid for this season's as for the 1939-40 clip.

WHEAT. In Chicag(), which is n()w the ()nly great free market, wheat futures have sh()wn a slight further decline and are n()w ab()ut 3() per cent. l()wer than at the beginning ()f May. The redundancy ()f supplies, satisfact()ry harvest in the United States and limited w()rld marketing ()pp()rtunities are fact()rs causing the fall in prices.

The European harvest is forecasted by the United States Department of Agriculture as 1,360 m. bus. compared with 1,700 m. bus. last year and an average of 1,500 m. bus. in 1930-34. The German News Agency indicates a decrease in cereal production. The British harvest is likely to be above average. European crops benefited from recent timely rain. Present indications are that Australia cannot expect to harvest more than 140 to 150 m. bus. in 1940-41.

In Sydney trading in wheat has been very quiet. The Australian Wheat Board announced a reduction of $\frac{1}{2}$ d. a bushel (to 4s. $3\frac{1}{2}$ d.) for truck lots, bagged, (produce) wheat on July 20 - the first price change since April 12. Other quotations continue at (per bushel, f.o.r., Sydney) 4s. 3d. for bagged wheat and 4s. for bulk wheat for local flour and small export orders. No recent export sales, either

PART I. (Continued.)

of wheat or flour, have been reported.

The price of flour locally is steady at £12. los. a ton, including tax.

PRICES OF WHEAT IN NEW SOUTH WALES.

		11211	· · · · · ·		3
	Seas()n	ended N()	V 3	June	July 25, 1940.
Bulk Wheat.	193135	1937	1939	1939 1940	
	Shill:	ings and	pence	per bushel.	
Ex trucks, Sydney	2 9½	5 3	2 5	$2 5\frac{1}{2} 4 ()(b)$	4 () (b)
Equivalent, ex- farm at country siding (a)	2 2½	4 8	1 9½	1 10 (c)	(c)

(a) Exclusive of bounty. (b) Prices for sale for local consumption.
(c) The first advance gave farmers about 2s. ld. (net) a bushel. A further substantial payment may accrue if the unsold wheat is sold satisfactorily.

BUTTER. A considerable amount of butter is coming to New South Wales to supplement local production which is at a very low level. Most dairying districts are in urgent need of rain to restore pastures and assure satisfactory spring production.

Butter at wholesale is steady at 158s. 8d. a cwt. in New South Wales, Queensland and Victoria.

(In July 17 it was announced that the contract for the sale of Australian butter and cheese to the United Kingdom had been renewed for the year ending June, 1941 without variation of conditions or prices. The undertaking is to buy 100,000 tons of butter and 20,000 tons of cheese and to consider purchase of any additional quantities available for export. During 1939-40 Australia shipped about 110,000 tons-of butter to the United Kingdom, but current seasonal prospects indicate that the exportable surplus in 1940-41 may be considerably smaller than that of last season.

The assurance ()f a pr()fitable market f()r all butter and cheese pr()duced is ()f great m()ment in view ()f the difficulties c()nfr()nting the marketing ()f agricultural pr()ducts under existing c()nditi()ns.

In the United Kingdom the new ration of 6 Oz. of butter or margarine and 2 Oz. of animal lard per person was applied as from July 22, 1940.

PRICES OF BUTTER - EXPORT AND LOCAL.

	Avera	ge - Seas()	une.	July 21		
	1929-32	1933-36	1937-39	1939.		194().
Export Parity Local Sales		88 . 134	122 150	123 159	159	

(a) Agreed price for British purchase, 1940-41.

PART I. (Continued.)

METALS. British Ministry ()f Supply fixed prices f()r lead (£25) spelter (£25. 15s.) and electr()lytic c()pper (£62) - per t()n, sterling prices, duty paid, delivered t() buyer - are unchanged.

Notwithstanding the fixation of the tin marketing quota at the unprecedented level of 130 per cent. Of standard tonnages for the year 1940-41 the open market price of tin in London remains very firm fluctuating about £stg.265 per ton. This may be attributed to the arrangements for U.S. purchases (See B.S. 1940/7B). The price of silver - also a free market - tended higher over the past week or so, and the quotation of 1s. 1076d. an oz. in London on July 23 was above the average for any month since December, 1939, except June, 1940.

PRICES OF TIN AND SILVER - LONDON (ENGLISH CURRENCY.)

 Aug.,
 May,
 June,
 July, 1940.

 1939
 1940.
 1940.
 1st.
 23rd.

Tin (ton) £229, 19s. £264.6s. £273.13s.£257.15s.£267.2s.6d. Silver (oz.) 1s.5.7d. 1s. 9.9d. 1s. 10.7d. 1s. 9.7d. 1s. 10.4d.

PART II. FINANCE AND TRADE.

BANKING. The banking situation in Australia improved greatly in the financial year 1939-4(). A large increase in income from exports facilitated pursuit of the policy of cheap and plentiful money, the groundwork of which was laid by judicious credit expansion initiated late in 1938. Credit stringency has disappeared. The use of credit, however, is subject to checks imposed by the Commonwealth Treasurer with the advice of the Investment Advisory Board, and generally is confined to purposes serving the national war effort or maintaining essential civil activities.

Statistics ()f private business in private trading banks in New S()uth Wales showed a small increase in dep()sits fr()m March Qr., t() June Qr., 194() and f()r that peri()d a smaller increase in advances than is usual. M()vements between June Qrs. ()f the past f()ur years are c()mpared bel()w. In 1939-4() dep()sits increased m()re than in any recent year and advances were reduced by £4.3 m. (reflecting the enlarged national income, which made repayments p()ssible). As a result dep()sits exceeded advances by £8.7 m. c()ntrasting with an excess ()f advances ()ver dep()sits ()f £6.2m. in June Qr., 1939.

Private Deposits and Advances - Private Trading Banks in N.S.W.

Changes in year ended June. (Increase + Decrease -)

	Fixed Deposits.	Current Dep()sits.	Total Deposits	Advances.	Excess ()f Dep()sits ()ver Advances.
	£m.	£m.	£m.	£m.	£m.
1937 1938 1939 1940	+ 4.8 + 1.8 + 1.7 + 1.6	† 4.6 † 1.3 † ().9 † 9.()	+ 9.4 + 3.1 + 2.6 +10.6	+ 2.2 + 14.1 + 3.3 - 4.3	+ 7.2 -11.0 - 0.7 +14.9 \$

i.e. Movement from excess of advances of £6.2 m. to excess of deposits of £8.7 m.

The rural seas()n at present is unpr()mising and the exp()rt ()utl()()k is uncertain, and it is p()ssible, if c()nditi()ns deteri()rate, that farmers will seek m()re credit. Expansi()n ()f industry t() meet war needs and t() replace essential imp()rts n() l()nger ()btainable may als() require additi()nal finance. ()n the ()ther hand, curtailment ()f unessential enterprise and bu()yant internal business c()nditi()ns may enable credit res()urces t() be husbanded f()r the war eff()rt.

Particulars illustrating the situation in New South Wales are as follow:

/PRIVATE....

PRIVATE BUSINESS IN PRIVATE TRADING BANKS IN NEW SOUTH WALES.(a)

(Aggregate Quarterly Averages).

Quarter	De	ep()sits.		Advances	Excess ()f Dep()sits ()ver	
ended-	Fixed Current Total		Total	1100 400110 0 0	Advances.	
	£m.	£m.	£m.	£m.	£m.	
1929 - June 1931 " 1936 " 1937 " 1938 "	63.6 63.5 56.3 61.1 62.9	47.7 34.9 44.6 49.2 50.5	111.3 98.3 100.9 110.3	100.8 97.4 102.6 104.8 118.9	10.5 1.0 (-) 1.7 5.5 (-) 5.5	
1939 - March June	64.5 64. 6	51.5 51.4	116.0	119.5	(-) 3.5 (-) 6.2	
194() - March June	65.9 66.3	6() • 4 6() • 4	126.3 126.7	116.9	9.4 8.8	

- (a) Excluding C()mm()nwealth and Rural Banks and excluding G()vernment dep()sits and G()vernment securities in private trading banks.
- (-) Denotes excess of advances over deposits.

WHOLESALE TRADE. (In May 3, 1940) the rate of sales tax was increased from 6% to 8 1/3 %. Partly because of prior anticipatory buying and possibly affected by the coal strike, sales by registered wholesalers in May, 1940 (£14.85 m.) were well below the recent average and less than in May of the preceding three years. In the five months ended May, however, sales in 1940 were 2.4 per cent. above the value in 1939. As the figures include sales of war goods direct from factories to the Government, and as commodity prices have risen (about 4½% during the war) there was probably a somewhat smaller turnover of civilian goods; the motor trade is a field in which business has decreased greatly.

Employment in wholesale trade is relatively steady. In June 1940 the number of persons employed by wholesale firms in New South Wales with ten or more employees (25,871) was 659 greater than in June, 1939 or 1938.

WHOLESALE TRADE - NEW SOUTH WALES.

	Sal	es by Registe	Persons Employed by Wholesalers with Ten			
	M()nth	Five Months	Increase over	()r m()re empl()yees.		
Year.	()f May	ended May.	JanMay Of Preceding Year.	May.	June.	
	£m.	£m.	Per cent.	NO.	$\mathbb{N}()$.	
1932 1937 1938 1939 1940	10.17 16.50 16.87 17.46 14.85	49.30 76.76 79.41 78.81 80.67	(-) 1.1 20.0 3.4 (-) 0.8 2.4	17,638 (July 24,718 25,598 25,701 25,732	ane, 1933). 24,474 25,212 25,212 25,871	

Minus sign (-) denotes decrease.

RETAIL TRADE. Early this month the Commonwealth Treasurer asked the public to restrict spending on imported and luxury goods as much as possible in order to free resources for the more vigorous prosecution of the war. This appeal for voluntary curtailment of consumption is reinforced by import and investment control and rising prices of

imp()rted g()()ds, but as yet there has been n() marked change in the turn()ver ()f g()()as at retail selling.

Employment in shops is much the same as one and two years ago, but tends to increase a little in the City of Sydney and the Newcastle district, and to decrease in country towns. Persons employed in New South Wales in retail firms with ten or more employees increased by 5,368 between June 1936 and 1938 but decreased by 299 between June 1938 and 1940. Particulars of employment in June of the last five years are:-

EMPLOYMENT IN RETAIL TRADE - NEW SOUTH WALES.

		Sydne	У	Newcastle District.	Country Towns.	Total N.S.W.
		City :	Suburbs			
		Pers()	ns empl()ye	d (firms w	ith l() ()r m()re	empl()yees).
	1937 1938 1939	36,567	3,887 3,977 4,001 4,058 3,956	2,237 2,363 2,540 2,557 2,577	8,165 8,578 8,813 8,565 8,391	47,653 49,877 51,921 51,667 51,622

City Shops. In May, 1940 sales in a group of large shops in Sydney were 7 per cent. greater in amount than in May, 1939. Increases were recorded under all headings other than furniture (-15.6%) and sports and travel goods (-13.1%). Piece goods (+11.2%) Women's wear (+11.4%) and Men's and Boys' wear (+14.4%) showed the larger increases. Sales in these shops in the three months ended May, 1940 were 4.5 per cent. greater in value than in March-May, 1939. The average number of employees was 1.2 per cent. greater in May, 1940 than in May, 1939 and the amount paid in salaries and wages had increased by 3.2 per cent.

SAVINGS BANKS. Depositors held £82,111,000 in savings banks in New South Wales on June 30, 1940. Exclusive of interest added (approx. £1,540,000 in 1940) there was a decrease of £4,586,000 during June, 1940, compared with a decrease of £150,000 in June, 1939 and an increase of £230,000 in June, 1938. The factors in this heavy movement include loan subscriptions, purchases of war savings certificates and withdrawals by aliens and by others for hoarding, but the relative importance of these is not ascertainable. The decrease of nearly 8,000 in the number of open accounts during June, 1940 may be significant.

()ver the year ended June, 194(), withdrawals exceeded deposits by £6,881,()()(), due mainly t() ()perations in May and June. Exclusive ()f interest additions in June there was a decrease ()f £18,()()() in 1938-39 and an increase ()f £2,588,()()() in 1937-38.

SAVINGS BANKS IN NEW SOUTH WALES.

•	Dep()sit(rs' Balances.		ease in p()sits.	Number ()f ()pen Savings Acc()unts.		
	At 31st At 30th May. June.		In June	In Year ended June	At 31st May.	At 30th June.	
	£()()()	£()()()	£()()()	£()()()	()()()	()()()	
1933 1937 1938 1939 1940	70,686 79,979 84,310 86,097 85,179	72,308 81,952 86,016 87,474 82,111	1,622 1,973 1,706 1,377 -3,068	66() 1,952 4,064 1,458 -5,363	NOT ava 1,218 1,281 1,324 1,321	1,218 1,289 1,330 1,313	

EMPLOYMENT. There was rapid re-employment after the resumption of coal production on May 20. The number of persons at work in New South Wales in the middle week of June was 856,400, having increased by 19,300 in the last month after decreasing by 28,600 between mid-March and mid-May, 1940. The number employed was 24,900 greater than a year earlier and a record for June. Over the year ended June private employees increased by 21,600 and public employees by 3,300.

Prior to the coal strike the development of war industries was promoting a strong upward trend of employment. In view of the greatly expanded programme of production of war materials (see manufacturing) this trend is expected to continue. Comparative particulars covering the war period are:

	Aug.	NOV.	Jan,	Feb.	Mar.	Apr.	May	June.	Increase: Aug. June.
Persons în Employment in New South Wales - Thous								ands.	
1937-38 1938-39 1939-40	834.6	835.6 841.4 856.9	820.4	833.6	834.1	837.7	836.2	831.5	30.7 (-)3.1 24.6
rease 38-39 to 1939-40	(-) 2.8	15.5	31.()	25.8	31.6	14.4	(). 9	24.9	* * *

Minus sign (-) denotes decrease.

From May to June, 1940 employment increased in most industries, but especially in factories and transport where effects of the coal stoppage had been most felt. (Details of factory employment are given in the next succeeding note.) In the appended table the distribution of employment in broad industrial classifications is given together with percentage changes from year to year since 1937. The increase in factory employment is the outstanding recent development, but the generality of the stimulus from war activities and the rising national income over the last twelve months is also evident.

EMPLOYMENT IN NEW SOUTH WALES.

(Excluding Relief Workers and men in the Armed Forces not on Civil Paysheets).

	Nu		Person iddle w	red	Increase from June of Preceding year.			
Group.	June, 1937.	June, 1938.	June, 1939.	May,	June, 1940.	1938.	1939.	194().
	000	000	()()()	()()()	()()()	%	%	%
Employment ate " Factories	800,4 652.9 216.9	839.5 688.9 229.0	831.6 678.6 229.()	837.1 x 682.5 x 225.7	1	4.9 5.5 5.6	-1.0 -1.5	3.0 3.2 2.4
s with Ten Or Employees.	-	-						
nes tail Trade	18.6	21.0	20.9	20.6 x 51.8	21.1 51.6	13.1	→ ().5	1.0
olesale Trade fices and Commerce	24.8	25.2	25·2 27·3	25.7	25.9 28.7	1.6	3.8	2.8
ip'ng & Rd. Transport rsonal Services (a) ner Industries	19.7 27.5 19.7	21.1 29.1 20.5	20.2 29.8 19.6	21.2 30.1 18.6	22.4 3().5 18.3	7.1 5.8 4.1	-4.3 2.4 -4.4	10.9 2.3 -6.6

⁽a) Professional, Hospital, Religion, Amusements, Hotels, etc.
(-) Denotes decrease. x Includes 14,000 coal miners idle owing
to an industrial dispute.

MANUFACTURING INDUSTRIES. Affected by the coal strike (March 11 to May 17) the number of employees in factories in New South Wales decreased by 15,600 between the middle weeks of March and May, 1940. There was an increase from 225,700 in May to 234,500 in June. Thus in the first three weeks after the resumption of coal production 8,800 persons, or more than one-half the number displaced in the preceding two months, were re-employed. Factories had in their employ 5,500 more persons than in June, 1938 or 1939.

EMPLOYMENT IN FACTORIES IN NEW SOUTH WALES.

	June,	June 1936.	June, 1937.	June, 1938.	June, 1939.	May, 1940.	June, 1940.
Persons employed (000)	139.7	199.2	216.9	229.()	229.()	225.7	234.5
Index 1928-29 Number = 100.	77	11()	120	127	127	125	13()

War industries are expanding rapidly under a programme involving for Australia £50 m. and the employment of 150,000 persons in making arms and munitions, in addition to large scale production of aero engines and aircraft. Nine munitions annexes are working in New South Wales. Representatives of labour organisations have been added to State Boards of Management, a Controller of Welfare and medical adviser has been appointed by the Ministry of Munitions, and new Regulations under the National Security Act empower the Director-General of Munitions to recruit and train skilled personnel to assure an adequate supply of efficient labour for munitions works. On July 15 it was revealed that orders for munitions valued at £6.5 m. were being executed in Australia for the United Kingdom.

Factories producing textiles and clothing are also busy meeting defence orders which have been greatly enlarged by the decision to train a large force for home defence.

The following comparisons supply an indication of recent trends in manufacturing activity in New South Wales.

EMPLOYMENT IN FACTORIES WITH TEN OR MORE EMPLOYEES - N.S.W.

ldle k of	Lime, Cement, Bricks, Glass, &c.	Chemi- cals,&c.	Indust- rial Metals.	& Cloth-	Food and Drink.		Paper & Print- ing.	Rubber.
		Number of	pers()ns	employed	- Thou	sands.		
1935 1938 1939	8.04 11.37 11.64 11.51	5.20 6.76 7.15 7.24	44.00 66.39 62.14 61.78	30.46 37.48 36.97 36.96	22.32 27.21 27.66 27.96	8.1() 1().68 1().1() 9.89	11.76 14.68 14.73 14.81	2.74 3.77 3.59 3.68
.,194() e, "	11.99 11.22 11.80	8.55 8.24 8.41	66.30 58.34 65.31	39.61 39.10 39.12	31.05 28.62 28.52	9.95 9.60 9.50	15.15 15.11 15.02	4.13 4.16 4.15

In 42 large factories the value of products sold in May, 1940 (£3.5m.) was a record for the month. The amount of sales for the five months ended May, 1940 (£17.32m.) was $13\frac{1}{2}$ per cent. greater than in the corresponding period of 1939. Though 800 persons in these factories were rendered idle by the coal strike, the number employed and the amount of salaries and wages paid were slightly greater than in May, 1939.

MANUFACTURING INDUSTRIES - NEW SOUTH WALES.

	All Fact	ories.		Forty-two Large Factories.							
	Jur	le •	Mo	nth of Ma	ly•	January to May (monthly average)					
	Employ Number	Index No.	Sales.	Employ-	Wages Paid Weekly.	Sales.	Employ- ees.	Wages Paid Weekly.			
	1928 180,756	100	£()()()	000	£()()()	£()()()	()()()	£()()()			
;	139,744 0 216,900 229,000 229,000 234,500 x	77 \$ 120 120 127 127 130 x	1,989 2,938 3,241 3,242 3,498	14.2 22.2 23.3 23.0 23.1	52.3 85.3 96.1 95.4 96.4	2,042 2,932 3,142 3,049 3,464	14.2 22.0 23.2 23.0 23.5	52.1 83.2 94.0 95.4 99.7			

ø June, 1933. x Subject to revision.

BUILDING PERMITS - METROPOLIS.

337338339340

Note. Building permits exclude Government buildings. Permits totalled £11.44 m. in 1939-40 and £13.33 m. in 1938-39.

No clear general trend is apparent but there is less private building than in 1937-38 or 1938-39. Monthly totals have been irregular. Permits in June, 1940 (£960,000) declined, but for June Qr. the total exceeded that of Mar. Qr. or Dec. Qr. (1939-40). City building still lags. Non-residential buildings show some decrease; values for houses were barely maintained, and for flats, though showing revival recently, were below pre-war levels.

New dwellings proposed in June numbered 782 in 1940 and 1246 in 1939. The decrease from 11,091 in 1938-39 to 9,159 in 1939-40 was due mainly to a decrease of 1,483 for flat dwellings.

Government buildings contracted for in 1939-40 were valued at £1,053,000.

Building permits granted in Sydney and suburbs in June, 1940 (£960,000) were lower in value than in June of any year since 1935 though about the recent level and 17.3 per cent. above the average for the first seven war months (£818,000). There is, clearly, less private building than in 1938-39 or 1937-38, but this has been partly offset by buildings for defence and other public purposes (not included in these returns). Recent monthly totals fail to reveal a definite general trend. Quarterly comparisons of value are:-

	Mar. Qr.	June Qr.	Sept. Qr.	Dec. Qr.	Year ended June.
	£000	£()()()	£()()()	£()()()	£()()()
1937 1938 1939 1940	1950 3106 2856 2324	2986 3689 3230 2979	3079 4053 3531	3245 3194 2603	10,173 13,119 13,333 11,437

The total for city building proposals was greater in June than in any of the preceding seven months, but for the six months ended June was lowest for any year since 1934. Private building permits have also declined in the suburbs and in the half-year ended June were 7.9% lower in value in 1940 than in 1939.

/BUILDING....

BUILDING PERMITS GRANTED - SYDNEY AND SUBURBS.

		Month	Of J	Tune.		Hal	f-year	ended	June	9
	1936.	1937.	1938.	1939.	194().	1936.	1937.	1938.	1939.	1940.
ty £()()() burbs £()()()	218 818	431 624	137	139 1,131	122 838	1,306 3,587	1,153 3,783	1,468 5,327	857 5,229	487 4,816
otal £000	1,036	1,055	1,140	1,270	960	4,893	4,936	6,795	6,086	5,303

In December Quarter, 1939 and March quarter, 1940 the decline in the value of building proposals was felt in all sections of the Metropolis. In June quarter 1940, however, divisional totals were mostly comparable to those of one and two years earlier; exceptions were the continued low level for the city, some diminution in the Eastern suburbs and an increase in Outer Western Suburbs. Comparative statistics are:

	City		Sı	uburbs.		program (filmage, va. 40. malijaniji), oceanijaniji je oblavaje oseanije je oblavaje osjano je	
	of Sydney.	Inner indus- trial.	Illawarra Bankstown		Outer Western	Northern	Eastern.
	£()()()	£()()()	£()()()	£()()()	£()()()	£()()()	£000
ne, 1938 1939 ot., " or., " och, 1940	801 429 589 440 225 262	278 288 325 365 232 305	66() 614 516 404 595 627	309 212 240 196 185 215	147 116 272 116 89 173	831 822 890 702 647 823	663 748 699 380 35 1 5 7 4

Analysis of permits in June, 1940 shows that the bias toward residential construction continued, though totals for houses and flats were less than in June, 1939, and the recent high level for wood and fibro houses was not maintained. There were increases in value for all classes (except shops and hotels, etc.) in comparison with March quarter, 1940, but decreases for each type of building other than houses compared with June quarter, 1939. The amount for flat buildings was much less than in June quarter of either 1938 or 1939.

VALUE OF BUILDING PERMITS GRANTED - SYDNEY AND SUBURBS.

Period.	Houses. Brick. Wood, Fibro.		Flats.	Hotels,	Shops.	Factor- ies.(c)	Offices Theatres, etc.	Total
		Va	alue in th	housands	of Pound	S.		
onth of - June, 1939 " 1940	469 388	94 60	439 235	3() 52	39 44	53 105	146 76	1270
uarter ended June, 1937 " 1938 " 1939 Mar., 1940 June, 1940	860 1351 1130 1061 1171	99 232 261 146 386	596 925 861 395 668	77 289 122 185 99	442 151 107 99 97	446 292 344 218 239	466 449 405 220 319	2986 3689 3230 2324 2979

Including (a) Conversions to flats (b) shops with dwellings and (c) public garages.

Particulars of the value of permits granted for the various types of buildings in the years ended June, 1937 to 1940 are appended. The percentages given in the last column of the table reveal significant decreases only in the cases of new flat buildings, hotels, etc., public garages and "other" buildings.

VALUE ()F BUILDING PERMITS GRANTED - SYDNEY AND SUBURBS. Including Alterations and Additions. Excluding Government Buildings.

W (14 D 7 7.	Ye	ar ended	3()th Ju	ne.	Movement;
Type of Building.	1937.	1938.	1939.	194().	1938-39 to
	£()()()	£()()()	£()()()	£()()()	Per cent.
Houses - Brick - Wood & Fibro. Hotels, Guest Houses &c. New Flats Conversions to Flats Shops with Dwellings Shops only Factories Public Garages Other Buildings	3,669 402 84 1,971 152 210 246 1,114 180 2,145	4,760 767 392 2,787 151 190 228 1,014 121 2,709	4,659 970 779 3,094 88 291 246 1,010 141 2,055	4,492 966 532 2,318 95 213 257 1,041 44 1,479	(-) 3.6 (-) 0.4 (-) 31.7 (-) 25.1 (-) 8.0 (-) 26.8 (+) 4.5 (+) 3.0 (-) 68.8 (-) 28.0
Total.	10,173	13,119	13,333	11,437	(-) 14.2

Offices, Theatres, Hospitals, Churches, Private Schools, etc.

Government buildings (State and Commonwealth) in the Metropolis, contracts for the erection of which were accepted in the year ended June, 1940 were of a total value of £1,053,000. Particulars by quarters distinguishing buildings for defence purposes are as follow:-

Government buildings.	Sept.Qr.	Dec.Qr.	Mar.Qr.	June Qr.	Year 1939-
	£()()()	£()()()	£()()()	£()()()	£()()()
Defence Other	27 460	129	5() 23	108	314 739
Total	487	248	73	245	1.053

DWELLINGS. An initial reaction to the war was a decrease in proposals for new dwellings. Housebuilding soon revived and in recent months flat building has increased again but the number of dwellings proposed has not regained the level of one and two years ago. Trends may be seen from appended periodic totals:-

		Hous	ses.		New Flats.				All dwellings. #			
										Dec. Qr.		June Qr.
-39	1,808	1,399	1,460	1,541	1,726	873	816	1,199	3,661	2,510 2,338 1,887	2,311	2,781

Net additional dwellings (including dwellings with shops, hotels, etc. and conversions to flats.)

In June, 1940 there were 782 dwellings proposed, compared with 1,246 in June, 1939 and 1,130 in June, 1938. The number in June was less than in April or May, 1940, though otherwise greater than in any month of the war period. Some part of the recent increase in building for residential purposes is due to the attraction of property as an investment under existing conditions.

In the half year ended June, 1940 the number of net additional dwellings covered by permits (4,429) was 663 less than in 1939 and 1,425 less than in 1938. Details (appended) show that the falling off in flat building accounted for the greater part of the decrease:

METROPOLITAN AREA - PERMITS TO ERECT BUILDINGS CONTAINING DWELLINGS.

	НН	alf-year e	nded June	F=0
Type of Dwelling.	1937.	1938.	1939.	1940.
	Nu	mber of Dw	ellings.	
Houses - Brick Wood, Fibro, etc.	1,562 459	2,365 765	2,123 878	2,029 887
Total - Houses.	2,021	3,130	3,001	2,916
Flats - In New Flats In Converted buildings With Shops, Hotels, etc.	1,432 223 68	2,585 227 87	2,015 145 88	1,466 140 60
Total . Flats, etc.	1,723	2,899	2,248	1,666
Grand Total	3,744	6,029	5,249	4,582
Less Demolitions & Conversions	235	175	157	153
Net Additional Dwellings.	3,509	5,854	5,092	4,429

Trends in the provision of housing since 1929 show that recovery from the steep contraction up to 1931 was progressive up to 1938-39, but even then individual houses remained considerably below the predepression level, although the number of dwellings was greater owing to the large number of flats constructed. In 1939-40 in comparison with the preceding year the net number of dwellings proposed (9,159) was $17\frac{1}{2}$ per cent. lower, mainly due to a decrease of 29 per cent. in the number of flat dwellings.

ANNUAL NUMBER OF DWELLINGS PROPOSED - SYDNEY AND SUBURBS.

	Year e	nded Dec.	Υe	Year ended June.				
	1929.	Av.193()-34	1937.	1938.	1939.	1940.		
Individual Houses Flats, with Shops, etc. Net Total (Deducting	7,095 3,097	1,205 656	4,338 3,759	5,961 5,250	6,208 5,191	5,762 3,708		
Demolitions)	9,854	1,839	7,693	10,835	11,091	9,159		

MOTOR VEHICLES. New motor vehicles sold in June, 1940 averaged only 185 per week compared with 517 and 715 in June, 1939 and 1937 respectively. The decline, initiated in 1938-39 and hastened by the war and advancing prices of petrol and accessories, has become steeper in recent months as petrol rationing became recognised as inevitable.

AVERAGE NUMBER ()F NEW MOTOR VEHICLES REGISTERED - PER WEEK. (N.S.W.)

C	ars, C	abs an	d ()mni	buses.		Lorries and Vans.					
Jan.	Feb.	Mar.	Apr.	May.	June.	Jan.	Feb.	Mar.	Apr.	May.	June.
4()8 427 325 246	456 470 505 333	1000	1	487	383	137 163 117 87	159 184 127 110	138 177 131 106	162 182 130 114	187 207 151 103	218 155 141 70

Exclusive of military and Air Force vehicles.

The Government's decision to ration petrol was announced on June 12. 1940 and details of the scheme were published a month later. The aim is to reduce consumption to two-thirds the pre-war level. The scheme is expected to come into operation on Sept. 1, 1940. Ration tickets will be issued each month on presentation of a consumer's license to be obtained previously from the Liquid Fuel Control Board in each State. Mileages (per annum) permitted by the ration which

PART III (Continued)

varies according to horse-power will range from about 2,000 for private motorists to from 2,500 to 15,000 for business vehicles. There is a special classification for heavy commercial vehicles (30 cwt. capacity and more.) Examples for cars are:-

Private. Up to 50% Over 50% Business. Special Business. Business.

Approx. mileage per month by ration allowance.

160-170 240-270 375-400 560-600 1290-1320.

In June, 1940, 2,402 cars, and 519 lorries and vans went off the register. At June 30, 1940 the number of registered motor vehicles in New South Wales was 318,234 or 10,985 less than in August, 1939. Particulars are:

	Cars	Lorries & Vans.	Trailers	Tractors.	Cycles.	Total (Incl.Taxis, etc.)
ig. 1939 ine,1940	,		6,501 7,129	1,080 1,209	23,995 21,552	329,219 318,234
[ovement	- 7,153	-2,108	+ 628	+ 129	-2,443	10,985

The number of registered vehicles at various dates over the past seven years was:~

NUMBER OF REGISTERED MOTOR VEHICLES IN NEW SOUTH WALES.

** HE STATE STATE THE STATE OF THE STATE S	1933.	1938.	1939.			194().		
	July	June	June.	Aug.	Dec.	Apr.	May.	June.
			Thousands.					
Cars Lorries and Vans All vehicles	148.2 42.2 216.5		216.0 76.7 327.6		77.5	76.4	76.1	75.6

GAS AND ELECTRICITY. The amount of gas and electricity consumed in Sydney and suburbs in June, 1940 was 35 per cent. above the average for June, 1929-31 and a record for the month. It was not as great as prior to the coal strike as industrial activity was not fully regained in June. However, the steady increase which has occurred since 1932 is likely to continue as war industries expand. Normal growth due to increasing population, to wider reticulation and to greater use of power machines and appliances are other factors in the greater amount of gas and electricity consumed.

INDEX OF CONSUMPTION OF GAS AND ELECTRICITY - SYDNEY & SUBURBS.

		1929.	1932	2. 1936.	1937.	1938.	1939.	194().
			Index	numbers:	Average	1929-31	= 1()().	
Month of Calendar	June	106 103 105	95 99 96	11() 114 112	117 124 119	122 127 123	128 131 131	128 135

WRELESS LICENSES current in New South Wales at 30th June, 1940 numbered 458,155, having increased by 2,993 during June, 1940. In the three months ended June there were increases of 10,845 this year, of 5,065 last year and of 8,475 in 1938. There is now approximately a license to every 6 persons in the State. Increases in the number of licenses from year to year were as shown below:-

PART III (Continued)

BROADCAST LISTENERS' LICENSES IN FORCE IN NEW SOUTH WALES. (Including Australian Capital Territory)

	1932.	1934.	1936.	1938.	1939	194().
		Number of	Licenses	- Thous	ands.	
In force 30th June	9 141.4	226.8	315.7	4()4.()	433.()	458.2
Increase in year ended June	29.()	48.8	37.1	45.7	29.()	25.2